INDEX

LAND ECONOMICS VOLUME 72, 1996

AUTHORS

Arora, Seema, and Timothy N. Cason. Why Do Firms Volunteer to Exceed Environmental Regulations? Understanding Participation in EPA's 33/50 Program. 4:413–32.

Bao, Shuming. *See* Barkley, David L.

Barkley, David L., Mark S. Henry, and Shuming Bao. Identifying "Spread" versus "Backwash" Effects in Regional Economic Areas: A Density Functions Approach.

Berg, Sanford V. *See* Koh, Dong Soo.

Bhattacharyya, Arunava, Rangesan Narayanan, Thomas R. MacDiarmid, Thomas R. Harris, and William O. Champney. Demand for Grazing on Public Lands: A Disequilibrium Approach. 4:483–99.

Bishop, Richard C. Book Review. *The Measurement of Environmental and Resource Values: Theory and Methods* by A. Myrick Freeman III. 2:274–75.

———. *See* Brown, Thomas C.

Boyce, John R. *See* Layman, R. Craig.

Boyd, Roy, and Tony Caporale. Scarcity, Resource Price Uncertainty, and Economic Growth. 3:326–35.

Boyle, Kevin J., F. Reed Johnson, Daniel W. McCollum, William H. Desvousges, and Richard W. Dunford. Valuing Public Goods: Discrete versus Continuous Contingent-Valuation Responses. 3:381–96.

Brännlund, Runar, and Karl-Gustaf Löfgren. Emission Standards and Stochastic Waste Load. 2:218–30.

Brown, Thomas C. *See* Loomis, John.

Brown, Thomas C., Patricia A. Champ, Richard C. Bishop, and Daniel W. McCollum. Which Response Format Reveals the Truth about Donations to a Public Good? 2:152–66.

Buzby. Jean C. *See* Ready, Richard C.

Caporale, Tony. *See* Boyd, Roy.

Carson, Richard T., Nicholas E. Flores, Kerry M. Martin, and Jennifer L. Wright. Contingent Valuation and Revealed Preference Methodologies: Comparing the Estimates for Quasi-Public Goods. 1:80–99.

Cason, Timothy N. *See* Arora, Seema.

Champ, Patricia A. *See* Brown, Thomas C.

Champney, William, O. *See* Bhattacharyya, Arunava.

Choe, KyeongAe, Dale Whittington, and Donald T. Lauria. The Economic Benefits of Surface Water Quality Improvements in Developing Countries: A Case Study of Davao, Philippines. 4:519–37.

Cochrane, Willard W. *See* Levins, Richard A.

Criddle, Keith R. *See* Layman, R. Craig.

Davis, Graham A. Option Premiums in Mineral Asset Pricing: Are They Important? 2:167–86.

Desvousges, Daniel W. *See* Boyle, Kevin J.

Dunford, Richard W. *See* Boyle, Kevin J.

Feeny, David, Susan Hanna, and Arthur F. McEvoy. Questioning the Assumptions of the "Tragedy of the Commons" Model of Fisheries. 2:187–205.

Flores, Nicholas E. *See* Carson, Richard T.

Hanna, Susan. *See* Feeny, David.

Hansen, Lars Gårn. Water and Energy Price Impacts on Residential Water Demand in Copenhagen. 1:66–79.

Hardie, Ian W., and Peter J. Parks. Program Enrollment and Acreage Response to Reforestation Cost-Sharing Programs 2:248–60.

Harris, Thomas R. *See* Bhattacharyya, Arunava.

Henry, Mark S. *See* Barkley, David L.

Horowitz, Andrew W. Wage-Homestead Tenancies: Technological Dualism and Tenant Household Size. 3:370–80.

Hu, Dayuan. *See* Ready, Richard C.

Hudson, Sara P. *See* Boyle, Kevin J.

Johnson, Scott Lee, and David M. Pekelney. Economic Assessment of the Regional Clean Air Incentives Market: A New Emissions Trading Program for Los Angeles. 3:277–97.

Johnston, Robert J., and Jon G. Sutinen. Uncertain Biomass Shift and Collapse: Implications for Harvest Policy in the Fishery. 4:500–18.

Kenny, Lawrence W. *See* Koh, Dong Soo.

Kline, Jeffrey, and Dennis Wichelns. Public Preferences Regarding the Goals of Farmland Preservation Programs. 4:538–49.

Koh, Dong Soo, Sanford V. Berg, and Lawrence W. Kenny. A Comparison of Costs in Privately Owned and Publicly Owned Electric Utilities: The Role of Scale. 1:56–65.

Larson, Bruce A. Environmental Policy Based on Strict Liability: Implications of Uncertainty and Bankruptcy. 1:33–42.
Laughland, Andrew S., Wesley N. Musser, James S. Shortle, and Lynn M. Musser. Construct Validity of Averting Cost Measures of Environmental Benefits. 1:100–12.
Lauria, Donald T. *See* Choe, KyeongAe.
Layman, R. Craig, John R. Boyce, and Keith R. Criddle. Economic Valuation of the Chinook Salmon Sport Fishery of the Gulkana River, Alaska, under Current and Alternate Management Plans. 1:113–28.
Levins, Richard A., and Willard W. Cochrane. The Treadmill Revisited. 4:550–53.
Lewis, David K. *See* Marcouiller, David W.
Li, Chuan-Zhong. Semiparametric Estimation of the Binary Choice Model for Contingent Valuation. 4:462–73.
Löfgren, Karl-Gustaf. *See* Brännlund, Runar.
Loomis, John, Thomas C. Brown, Beatrice Lucero, and George Peterson. Improving Validity Experiments of Contingent Valuation Methods: Results of Efforts to Reduce the Disparity of Hypothetical and Actual Willingness to Pay. 4:450–61.
Lucero, Beatrice. *See* Loomis, John.

MacDiarmid, Thomas R. *See* Bhattacharyya, Arunava.
Marcouiller, David W., David K. Lewis, and Dean F. Schreiner. Timber Production Factor Shares by Forest Tenancy Group. 3:358–69.
Martin, Kerry M. *See* Carson, Richard T.
McCollum, Daniel W. *See* Boyle, Kevin J.
———. *See* Brown, Thomas C.
McEvoy, Arthur F. *See* Feeny, David.
Metrick, Andrew, and Martin L. Weitzman. Patterns of Behavior in Endangered Species Preservation. 1:1–16.
Mildner, Gerard C. S. *See* Strathman, James G.
Musser, Lynn M. *See* Laughland, Andrew S.
Musser, Wesley N. *See* Laughland, Andrew S.

Narayanan, Rangesan. *See* Bhattacharyya, Arunava.
Nestor, Deborah Vaughn, and Michael J. Podolsky. The Demand for Solid Waste Disposal: Comment. 1:129–31.

Parks, Peter J. *See* Hardie, Ian W.
Pekelney, David M. *See* Johnson, Scott Lee.
Peterson, George. *See* Loomis, John.
Podolsky, Michael J. *See* Nestor, Deborah Vaughn.

Ready, Richard C., Jean C. Buzby, and Dayuan Hu. Differences between Continuous and Discrete Contingent Value Estimates. 3:397–411.
Rufolo, Anthony M. *See* Strathman, James G.

Saunders, Caroline. *See* Whitby, Martin.
Schreiner, Dean F. *See* Marcouiller, David W.
Shabman, Leonard, and Kurt Stephenson. Searching for the Correct Benefit Estimate: Empirical Evidence for an Alternative Perspective. 4:433–49.
Shortle, James S. *See* Laughland, Andrew S.
Sigman, Hilary. Cross-Media Pollution: Responses to Restrictions on Chlorinated Solvent Releases. 3:298–312.
Silliman, Jael. Book Review. *A Field of One's Own: Gender and Land Rights in South Asia* by Bina Agarwal. 2:269–73.
Slade, Margaret E. Uniform Compliance Costs for Mineral Commodities: Who Gains and Who Loses? 1:17–32.
Smith, V. Kerry. Can Contingent Valuation Distinguish Economic Values for Different Public Goods? 2:139–51.
Song, Shunfeng. Some Tests of Alternative Accessibility Measures: A Population Density Approach. 4:474–82.
Stephenson, Kurt. *See* Shabman, Leonard.
Stevens, Joe B. John Locke, Environmental Property, and Instream Water Rights. 2:261–68.
Strathman, James G., Anthony M. Rufolo, and Gerard C. S. Mildner. The Demand for Solid Waste Disposal: Reply. 1:132–33.
Sutinen, Jon G. *See* Johnston, Robert J.

Tabuchi, Takatoshi. Quantity Premia in Real Property Markets. 2:206–17.
Thorson, James A. An Examination of the Monopoly Zoning Hypothesis. 1:43–55.

Vaughn, Gerald F. Book Review. *New Visions for Metropolitan America* by Anthony Downs. 1:143–35.

Weaver, Robert D. Prosocial Behavior: Private Contributions to Agriculture's Impact on the Environment. 2:231–47.
Weitzman, Martin L. *See* Metrick, Andrew.
Whitby, Martin, and Caroline Saunders. Estimating the Supply of Conservation Goods in Britain: A Comparison of the Financial Efficiency of Two Policy Instruments. 3:313–25.
Whittington, Dale. *See* Choe, KyeongAe.
Wichelns, Dennis. *See* Kline, Jeffrey.
Wright, Jennifer L. *See* Carson, Richard T.

SUBJECT

(Indexed Using the *Journal of Economic Literature* Classification System)

D MICROECONOMICS

D7 Analysis of Collective Decision-Making

D71 Social Choice · Clubs · Committees

Brown, Thomas C., Patricia A. Champ, Richard C. Bishop, and Daniel W. McCollum. Which Response Format Reveals the Truth about Donations to a Public Good? 2:152–66.

Smith, V. Kerry. Can Contingent Valuation Distinguish Economic Values for Different Public Goods? 2:139–51.

L INDUSTRIAL ORGANIZATION

L5 Regulation and Industrial Policy

L51 Economics of Regulation

Arora, Seema, and Timothy N. Cason. Why Do Firms Volunteer to Exceed Environmental Regulations? Understanding Participation in EPA's 33/50 Program. 4:413–32.

Q AGRICULTURAL AND NATURAL RESOURCE ECONOMICS

Q1 Agriculture

Q10 General

Levins, Richard A., and Willard W. Cochrane. The Treadmill Revisited. 4:550–53.

Q15 Land Ownership and Tenure · Land Reform · Land Use · Irrigation

Horowitz, Andrew W. Wage-Homestead Tenancies: Technological Dualism and Tenant Household Size. 3:370–80.

Kline, Jeffrey, and Dennis Wichelns. Public Preferences Regarding the Goals of Farmland Preservation Programs. 4:538–49.

Silliman, Jael. Book Review. *A Field of One's Own: Gender and Land Rights in South Asia* by Bina Agarwal. 2:269–73.

Q2 Renewable Resources and Conservation · Environmental Management

Q20 General

Li, Chuan-Zhong. Semiparametric Estimation of the Binary Choice Model for Contingent Valuation. 4:462–73.

Loomis, John, Thomas Brown, Beatrice Lucero, and George Peterson. Improving Validity Experiments of Contingent Valuation Methods: Results of Efforts to Reduce the Disparity of Hypothetical and Actual Willingness to Pay. 4:450–61.

Shabman, Leonard, and Kurt Stephenson. Searching for the Correct Benefit Estimate: Empirical Evidence for an Alternative Perspective. 4:433–49.

Q21 Demand and Supply

Carson, Richard T., Nicholas E. Flores, Kerry M. Martin, and Jennifer L. Wright. Contingent Valuation and Revealed Preference Methodologies: Comparing the Estimates for Quasi-Public Goods. 1:80–99.

Laughland, Andrew S., Wesley N. Musser, James S. Shortle, and Lynn M. Musser. Construct Validity of Averting Cost Measures of Environmental Benefits. 1:100–12.

Layman, R. Craig, John R. Boyce, and Keith R. Criddle. Economic Valuation of the Chinook Salmon Sport Fishery of the Gulkana River, Alaska, under Current and Alternate Management Plans. 1:113–28.

Q22 Fishery

Feeny, David, Susan Hanna, and Arthur F. McEvoy. Questioning the Assumptions of the "Tragedy of the Commons" Model of Fisheries. 2:187–205.

Johnston, Robert J., and Jon G. Sutinen. Uncertain Biomass Shift and Collapse: Implications for Harvest Policy in the Fishery. 4:500–18.

Layman, R. Craig, John R. Boyce, and Keith R. Criddle. Economic Valuation of the Chinook Salmon Sport Fishery of the Gulkana River, Alaska, under Current and Alternate Management Plans. 1:113–28.

Q23 Forestry

Hardie, Ian W., and Peter J. Parks. Program Enrollment and Acreage Response to Reforestation Cost-Sharing Programs. 2:248–60.

Marcouiller, David W., David K. Lewis, and Dean F. Schreiner. Timber Production Factor Shares by Forest Tenancy Group. 3:358–69.

Q24 Land

Bhattacharyya, Arunava, Rangesan Narayanan, Thomas R. MacDiarmid, Thomas R. Harris, and William O. Champney. Demand for Grazing on Public Lands: A Disequilibrium Approach. 4:483–99.

Weaver, Robert D. Prosocial Behavior: Private Contributions to Agriculture's Impact on the Environment. 2:231–47.

Q25 Water · Air

Arora, Seema, and Timothy N. Cason. Why Do Firms Volunteer to Exceed Environmental Regulations? Understanding Participation in EPA's 33/50 Program. 4:413–32.

Brännlund, Runar, and Karl-Gustaf Löfgren. Emission Standards and Stochastic Waste Load. 2:218–30.

Choe, KyeongAe, Dale Whittington, and Donald T. Lauria. The Economic Benefits of Surface Water Quality Improvements in Developing Countries: A Case Study of Davao, Philippines. 4:519–37.

Hansen, Lars Gårn. Water and Energy Price Impacts on Residential Water Demand in Copenhagen. 1:66–79.

Johnson, Scott Lee, and David M. Pekelney. Economic Assessment of the Regional Clean Air Incentives Market: A New Emissions Trading Program for Los Angeles. 3:277–97.

Koh, Dong Soo, Sanford V. Berg, and Lawrence W. Kenny. A Comparison of Costs in Privately Owned and Publicly Owned Electric Utilities: The Role of Scale. 1:56–65.

Sigman, Hilary. Cross-Media Pollution: Responses to Restrictions on Chlorinated Solvent Releases. 3:298–312.

Stevens, Joe B. John Locke, Environmental Property, and Instream Water Rights. 2:261–68.

Q26 Recreational Aspects of Natural Resources

Bishop, Richard C. Book Review. *The Measurement of Environmental and Resource Values: Theory and Methods* by A. Myrick Freeman III. 2:274–75.

Boyle, Kevin J., F. Reed Johnson, Daniel W. McCollum, William H. Desvousges, and Richard W. Dunford. Valuing Public Goods: Discrete versus Continuous Contingent-Valuation Responses. 3:381–96.

Brown, Thomas C., Patricia A. Champ, Richard C. Bishop, and Daniel W. McCollum. Which Response Format Reveals the Truth about Donations to a Public Good? 2:152–66.

Ready, Richard C., Jean C. Buzby, and Dayuan Hu. Differences between Continuous and Discrete Contingent Value Estimates. 3:397–411.

Smith, V. Kerry. Can Contingent Valuation Distinguish Economic Values for Different Public Goods? 2:139–51.

Q28 Government Policy

Larson, Bruce A. Environmental Policy Based on Strict Liability: Implications of Uncertainty and Bankruptcy. 1:33–42.

Metrick, Andrew, and Martin L. Weitzman. Patterns of Behavior in Endangered Species Preservation. 1:1–16.

Whitby, Martin, and Caroline Saunders. Estimating the Supply of Conservation Goods in Britain: A Comparison of the Financial Efficiency of Two Policy Instruments. 3:313–25.

Q3 Nonrenewable Resources and Conservation

Q31 Demand and Supply

Boyd, Roy, and Tony Caporale. Scarcity, Resource Price Uncertainty, and Economic Growth. 3:326–35.

Davis, Graham A. Option Premiums in Mineral Asset Pricing: Are They Important? 2:167–86.

Slade, Margaret E. Uniform Compliance Costs for Mineral Commodities: Who Gains and Who Loses? 1:17–32.

R URBAN, RURAL, AND REGIONAL ECONOMICS

R1 General Spatial Economics

R10 General

Vaughn, Gerald F. Book Review. *New Visions for Metropolitan America* by Anthony Downs. 1:143–35.

R11 Analysis of Growth, Development, and Changes

Barkley, David L., Mark S. Henry, and Shuming Bao. Identifying "Spread" versus "Backwash" Effects in Regional Economic Areas: A Density Functions Approach. 3:336–57.

R14 Land Use Patterns

Song, Shunfeng. Some Tests of Alternative Accessibility Measures: A Population Density Approach. 4:474–82.

Thorson, James A. An Examination of the Monopoly Zoning Hypothesis. 1:43–55.

R3 Production Analysis and Firm Location

R33 Nonagricultural Land Pricing

Tabuchi, Takatoshi. Quantity Premia in Real Property Markets. 2:206–17.

R5 Regional Government Analysis

R53 Public Facility Location Analysis

Nestor, Deborah Vaughn, and Michael J. Podolsky. The Demand for Solid Waste Disposal: Comment. 1:129–31.

Strathman, James G., Anthony M. Rufolo, and Gerard C. S. Mildner. The Demand for Solid Waste Disposal: Reply. 1:132–33.